

## AMENDMENTS TO THE CLAIMS

21. (Original) A system for accessing computer-readable files having a source computer and a target computer, the source computer comprising:
- a storage volume; and
  - a memory for storing a disk image of the storage volume, the disk image including an image of a plurality of computer-readable files stored on the storage volume, at least two of the plurality of computer-readable files having different file formats, each of which are capable of being read by a disk image driver resident at the target computer.
22. (Original) A system for accessing computer-readable files having a source computer and a target computer, the target computer comprising:
- a processor; and
  - a memory, coupled to the processor, for storing a disk image driver that, when executed by the processor, enables a disk image resident at the source computer to be mounted at the target computer, the disk image including a plurality of computer-readable files stored on a storage volume coupled to the source computer, at least two of the plurality of computer-readable files having different file formats, each of which are capable of being read by the disk image driver.
23. (Original) The system of claim 22, wherein the disk image is mounted at the target computer as a local volume having a file system format that is different than the file system format of the storage volume.
24. (Original) The system of claim 22, wherein the disk image is mounted at the target computer as a remote volume, which can be accessed by the target computer through a communication network.

25. (Original) A system for accessing computer-readable files, comprising:  
a source computer coupled to a first storage device having a first file format and a second storage device having a second file format, the source computer further coupled to a memory for storing a multiple-format disk image of the storage devices, the multiple-format disk image including information indicative of the first and second file formats; and  
a target computer coupled to a memory for storing a disk image driver, the disk image driver capable of reading the first and second file formats when executed by a processor located at the target computer.
26. (Original) The system of claim 24, wherein the first format is an uncompressed read/write format and the second format is a uncompressed read/only format.
27. (Original) The system of claim 24, wherein the first format is an uncompressed read/write format and the second format is a compressed read/only format.
28. (Original) The system of claim 24, wherein the first format is an uncompressed read/only format and the second format is a compressed read/only format.
29. (Original) A method of accessing computer-readable files, comprising:  
mounting a multiple-format disk image of a storage volume created by a source computer, the multiple-format disk image including volume information describing a plurality of file system formats employed by one or more storage volumes; and, at a target computer,  
reading the volume information from the disk image.

30. (Original) A computer-readable medium having stored thereon instructions which, when executed by a processor, cause the processor to perform the steps of:

mounting a multiple-format disk image of a storage volume created by a source computer, the multiple-format disk image including volume information describing a plurality of file system formats employed by one or more storage volumes; and

at the target computer, reading the volume information from the disk image.

31. (New) A system for accessing computer-readable files having a source computer and a target computer, the target computer comprising:

a processor; and

a disk image driver that, when executed by the processor, enables a disk image resident at the source computer to be mounted at the target computer, the disk image including a plurality of computer-readable files stored on a storage volume coupled to the source computer, the disk image driver having access to the files stored on the disk image in different file formats.

32. (New) The system of claim 31, wherein the disk image driver is adapted to provide to the target computer files in a file format utilized by the target computer.

33. (New) The system of claim 31, wherein the disk image driver is adapted to access files stored on the disk image in different file formats.

34. (New) The system of claim 31, wherein the storage volume is formatted according to a disk operating system (DOS), and a disk drive at the target computer is formatted according to a Hierarchical File System (HFS).

35. (New) The system of claim 31, wherein the storage volume is formatted according to HFS, and a disk drive at the target computer is formatted according to DOS.

36. (New) The system of claim 31, wherein the disk image driver maintains a list of file formats that the disk image driver is capable of recognizing.

37. (New) The system of claim 31, wherein the disk image is mounted at the target computer as a local volume having a file system format that is different than the file system format of the storage volume.

38. (New) The system of claim 31, wherein the disk image is mounted at the target computer as a remote volume, which can be accessed by the target computer through a communication network.


**STATUS OF CLAIMS AND SUPPORT FOR CLAIM CHANGES**

Original claims 1-20 are in the patent as issued, claims 21-30 are pending, and new claims 31-38 have been added.

Support for new claims 31-38 can be found at column 8 in the specification of the issued patent.

Respectfully submitted,  
BYRON B. HAN ET AL.

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By:   
Rimma Budnitskaya, Reg. No. 48,237  
Attorney for Applicants  
Fenwick & West LLP  
Silicon Valley Center  
801 California Street  
Mountain View, CA 94041  
Tel.: (415) 875-2401  
Fax: (415) 281-1350